

**FOR DISCUSSION PURPOSES ONLY**  
**NOT FOR ENTRY INTO THE RECORD**

Attorney Docket No. 09282.0010-00000  
SAP Reference No. 2003P00137 US01

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

**INTERVIEW AGENDA**

In re Application of:	)	
	)	
Joerg BERINGER et al.	)	Group Art Unit: 2162
	)	
Application No.: 10/658,584	)	Examiner: Jami, Hares
	)	
Filed: September 8, 2003	)	Confirmation No.: 1932
	)	
For: RESOURCE FINDER TOOL	)	

Per the telephone call with Examiner Jami, Applicant's representative proposes the following agenda for an interview on December, 21, 2010 at 11:00 AM:

1. Discuss Office Action mailed August 3, 2010.
2. Discuss cited references, particularly the *Vianello*, *Marchisio*, *Coiera*, and *Bourdoncle* references. Discuss proposed amendments to independent claim 1 as attached to this paper, and how claim 1 distinguishes over cited references.
3. Address Examiner's questions.

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**Proposed Claim Amendments**

1. (Proposed Amendment) A method comprising:  
creating a data source of resource profiles associated with a plurality of  
resources, the resources being of a resource type;  
approving whether or not a user can edit the resource profiles;  
editing the resource profiles based on the approval;  
receiving, through a user interface, first attributes of a resource desired by a  
user;  
searching the data source of resource profiles for profiles having one or more of  
the first attributes;  
providing a hit-list of resources having the one or more first attributes;  
receiving second attributes of the resource through a refinement user interface;  
searching the hit-list for resources having the second attributes;  
providing a narrowed hit-list of resources having the first and second attributes;  
~~storing the hit-list as a collection of resources which is used for further actions or~~  
~~stored as a persistent collection, the stored hit-list including a collection of~~  
~~heterogeneous resources; and~~  
saving the hit-list as either a static or dynamic collection;  
wherein, a static collection comprises a stored snapshot of the  
located resources;

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wherein, a dynamic collection comprises a stored query used to

locate the resources;

selecting a layout of the user interface from a plurality of layouts based on the first attributes,

wherein the first and second attributes have dimensions, the method further comprising:

creating segments of the hit-list by grouping the resources by one of the attribute dimensions and displaying statistics associated with the segments;

receiving a selection of segments through the user interface; and

providing a narrowed hit-list by selecting one or more resources from the selected segments.